

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Not for submission under 37 CFR 1.99)

Application Number	10765336
Filing Date	2004-01-27
First Named Inventor	Iontcho R. Vlahov
Art Unit	1618
Examiner Name	Dameron L. Jones
Attorney Docket Number	20150-74359

1	AKIHIRO HOSOMI, MAKOTO ARITA, YUJI SATO, CHIKAKO KIYOSE, TADAHIKO UEDA, OSAMU IGARASHI, HIROYUKI ARAI, KEIZO INOUE; "Affinity for a-tocopherol transfer protein as a determinant of the biological activities of vitamin E analogs," journal article, Federation of European Biochemical Societies, 1997, Vol. 409, pages 105-108.	<input type="checkbox"/>
2	KAZUHI SHIMIZU, AKIRA KAWASE, TSUYOSHI HANEISHI, YASU HARU KATO, TAKAMITSU KOBAYASHI, NOBUO SEKIGUCHI, TESSAI YAMAMOTO, MASAKI ISHIGAI, KAZUO TOKUDA, TOMOCHIKA MATSUSHITA, SHIN SHIMAOKA, AND KAZUMI MORIKAWA; "Novel vitamin D3 antipsoriatic antedugs: 16-En-22-oxa-1a,25-(OH)2D3 analogs," Bioorganic & Medicinal Chemistry 14, 2006, pages 1838-1850.	<input type="checkbox"/>
3	HISASHI TAKASU, ATSUKO SUGITA, YASUSHI UCHIYAMA, NOBUYOSHI KATAGIRI, MAKOTO OKAZAKI, ETSURO OGATA, KYOJI IKEDA; "c-Fos protein as a target of anti-osteoclastogenic action of vitamin D, and synthesis of new analogs," journal article, The Journal of Clinical Investigation, Volume 116, Number 2, February 2006, pages 528-535.	<input type="checkbox"/>
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U.S. PATENTS

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	1	2816110		1957-12-10	Sletzing et al.	
	2	5140104		1992-08-18	Coughlin et al.	
	3	5552545		1996-09-03	Pearce et al.	
	4	6335434		2002-01-01	Guzaev et al.	

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	G. ROBBIN WESTERHOF, JAN C. SCHORNAGEL, IETJE KATHMANN, ANN L. JACKMAN, ANDRE ROSOWSKY, RONALD A. FORSCH, JOHN B. HYNES, F. THOMAS BOYLE, GODEFRIDUS J. PETERS, HERBERT M. PINEDO, and GERRIT JANSEN: "Carrier and Receptor-Mediated Transport of Folate Antagonists Targeting Folate-Dependent Enzymes: Correlates of Molecular-Structure and Biological Activity," journal article, Molecular Pharmacology, 1995, Vol. No. 48, pages 459-471.	<input type="checkbox"/>
	2	EUGENE C. ROBERTS and Y. FULMER SHEALY, "Folic Acid Analogs. Modifications in the Benzene-Ring Region. 3. Neohomofolic and Neobishomofolic Acids. An Improved Synthesis of Folic Acid and Its Analogs.," journal article, Journal of Medicinal Chemistry, 1973, Vol. 16, No. 6, pages 697-699.	<input type="checkbox"/>
	3	EUGENE C. ROBERTS and Y. FULMER SHEALY, "Folic Acid Analogs. Modifications in the Benzene-Ring Region. 2. Thiazole Analogs," journal article, Journal of Medicinal Chemistry, 1972, Vol. 15, No. 12, pages 1310-1312.	<input type="checkbox"/>
	4	EUGENE C. ROBERTS and Y. FULMER SHEALY, "Folic Acid Analogs. Modifications in the Benzene-Ring Region. 1. 2- and 3- Azafolic Acids," journal article, Journal of Medicinal Chemistry, 1971, Vol. 14, No. 2, pages 125-130.	<input type="checkbox"/>
	5	LOUIS T. WEINSTOCK, BERNARD F. GRABOWSKI, and C. C. CHENG, "Folic Acid Analogs. II. p-[[2,6-Diamino-8-puriny]methyl]amino)- benzoyl-L-glutamic Acid and Related Compounds," journal article, Journal of Medicinal Chemistry, 1970, Vol. 13, No. 5, pages 995-997.	<input type="checkbox"/>
	6	LOTHAR BOCK, GEORGE H. MILLER, KLAUS-J. SCHAPER, and JOACHIM K. SEYDEL, "Sulfonamide Structure-Activity Relationships in a Cell-Free System. 2. Proof for the Formation of a Sulfonamide-Containing Folate Analog.," journal article, Journal of Medicinal Chemistry, 1974, Vol. 17, No. 1, pages 23-28.	<input type="checkbox"/>
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9	Y. H. KIM, Y. GAUMONT, R. L. KISLIUK, and H. G. MAUTNER, "Synthesis and Biological Activity of 10-Thia-10-deaza Analogs of Folic Acid, Pteric Acid, and Related Compounds," journal article, Journal of Medicinal Chemistry, 1975, Vol. 18, No. 8, pages 776-780.	<input type="checkbox"/>
10	M. G. NAIR and PATRICIA T. CAMPBELL, "Folate Analogues Altered in the C9-N10 Bridge Region. 10-Oxafolic Acid and 10-Oxaaminopterin," journal article, Journal of Medicinal Chemistry, 1976, Vol. 19, No. 6, pages 825-829.	<input type="checkbox"/>
11	LAURENCE T. PLANTE, ELIZABETH J. CRAWFORD, and MORRIS FRIEDKIN, "Polyglutamyl and Polylysyl Derivatives of the Lysine Analogues of Folic Acid and Homofolic Acid," journal article, Journal of Medicinal Chemistry, 1976, vol. 19, No. 11, pages 1295-1299.	<input type="checkbox"/>
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15	M. G. NAIR, SHIANG-YUAN CHEN, ROY L. KISLIUK, Y. GAUMONT, and D. STRUMPF, "Folate Analogues Altered in the C9-N10 Bridge Region: 11-Thiohomofolic Acid," journal article, Journal of Medicinal Chemistry, 1979, Vol. 22, No. 7, pages 850-855.	<input type="checkbox"/>
16	M. G. NAIR, COLLEEN SAUNDERS, SHIANG-YUAN CHEN, ROY L. KISLIUK, and Y. GAUMONT, "Folate Analogues Altered in the C9-N10 Bridge Region. 14. 11-Oxahomofolic Acid, a Potential Antitumor Agent," journal article, J. Med. Chem., 1980, Vol. 23, pages 59-65.	<input type="checkbox"/>
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20	M. G. NAIR, DAVID C. SALTER, R. L. KISLIUK, Y. GAUMONT, G. NORTH, and F. M. SIROTNIAK; "Folate Analogues. 21. Synthesis and Antifolate and Antitumor Activities of N10- (Cyanomethyl)-5,8-dideazafolic Acid," journal article, J. Med. Chem., 1983, Vol. 26, pages 605-607.	<input type="checkbox"/>
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27	Abstract, Acta Vitaminol Enzymol, 1982, Vol. 4 (1-2), pages 87-97.	<input type="checkbox"/>
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29	Y. FULMER SHEALY, "Synthesis and Evaluation of Some New Retinoids for Cancer Chemoprevention," Preventive Medicine, 1989, Vol. 18, pages 624-645.	<input type="checkbox"/>
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32	WILLIAM A. AYERS, "Effect of Vitamin B12 and Analogs on the Respiration of a Marine Bacterium," journal article, Archives of Biochemistry and Biophysics, Vol. 96, 1962, pages 210-215.	<input type="checkbox"/>
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